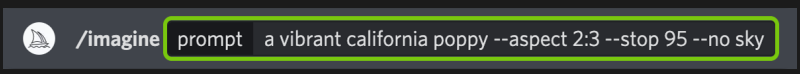
Parameter List

Parameters are options added to a prompt that change how an image generates. Parameters can change an image's **Aspect Ratios**, switch between Midjourney **Model Versions**, change which **Upscaler** is used, and lots more.

Parameters are always added to the end of a prompt. You can add multiple parameters to each prompt.



> **Using an Apple device?**
> Many Apple devices automatically change double hyphens (--) to an em-dash (—). Midjourney accepts both!

Basic Parameters

Aspect Ratios

`--aspect`, or `--ar` Change the aspect ratio of a generation.

Chaos

`--chaos <number 0-100>` Change how varied the results will be. Higher values produce more unusual and unexpected generations.

Fast

`--fast` override your current setting and run a single job using Fast Mode.

Image Weight

`--iw <0-2>` Sets image prompt weight relative to text weight. The default value is 1.

No

`--no` Negative prompting, `--no plants` would try to remove plants from the image.

Quality

`--quality <.25, .5, or 1>`, or `--q <.25, .5, or 1>` How much rendering quality time you want to spend. The default value is 1. Higher values use more GPU minutes; lower values use less.

Relax

`--relax` override your current setting and run a single job using Relax Mode.

Repeat

`--repeat <1-40>`, or `--r <1-40>` Create multiple Jobs from a single prompt. `--repeat` is useful for quickly rerunning a job multiple times.

Seed

`--seed <integer between 0-4294967295>` The Midjourney bot uses a seed number to create a field of visual noise, like television static, as a starting point to generate the initial image grids. Seed numbers are generated randomly for each image but can be

specified with the --seed or --sameseed parameter. Using the same seed number and prompt will produce similar ending images.

Stop

`--stop <integer between 10-100>` Use the `--stop` parameter to finish a Job partway through the process. Stopping a Job at an earlier percentage can create blurrier, less detailed results.

Style

`--style <raw>` Switch between versions of the Midjourney **Model Version** 5.1 and 5.2.
`--style <4a, 4b, or 4c>` Switch between versions of the Midjourney **Model Version** 4.
`--style <cute, expressive, original, or scenic>` Switch between versions of the Niji **Model Version** 5.

Stylize

`--stylize <number>`, or `--s <number>` parameter influences how strongly Midjourney's default aesthetic style is applied to Jobs.

Tile

`--tile` parameter generates images that can be used as repeating tiles to create seamless patterns.

Turbo

`--Turbo` override your current setting and run a single job using Turbo Mode.

Weird

`--Weird <number 0-3000>` Explore unusual aesthetics with the experimental `--weird` parameter.

Default Values (Model Version 5, 5.1, and 5.2)

	Aspect Ratio	Chaos	Quality	Seed
Default Value	1:1	0	1	Random
Range	any	0–100	.25 .5, or 1	whole numbers (42949672

- Aspect ratios greater than 2:1 are experimental and may produce unpredictable results.

Default Values (Model Version 4)

	Aspect Ratio	Chaos	Quality	Seed
Default Value	1:1	0	1	Random
Range	1:2–2:1	0–100	.25 .5 or 1	whole numbers (42949672

Model Version Parameters

Midjourney routinely releases new model versions to improve efficiency, coherency, and quality. Different models excel at different types of images.

Niji

`--niji` An alternative model focused on anime-style images.

Version

`--version <1, 2, 3, 4, 5, 5.1, or 5.2>` or `--v <1, 2, 3, 4, 5, 5.1, or 5.2>` Use a different version of the Midjourney algorithm.

Legacy Parameters

Some parameters only work with earlier Midjourney Models.

Read More about legacy parameters here.

Compatibility

Model Version & Parameter Compatability

	Affects initial generation	Affects variations + remix	Ver. 5, 5.1 and 5.2
Max Aspect Ratio	✓	✓	any
Chaos	✓		✓
Image Weight	✓		.5–2 default=1
No	✓	✓	✓
Quality	✓		.25, .5, or 1
Repeat	✓		✓
Seed	✓		✓
Stop	✓	✓	✓
Style			raw (5.1 and 5.2 only)
Stylize	✓		0–1000 default=100
Tile	✓	✓	✓
Video	✓		✓
Weird	✓		✓

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